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L3	17	2 and (expan\$6 or decompress\$4)	US-PGPUB; USPAT	OR	OFF	2008/02/04 07:20
L4	2	3 and (stor\$4 with size)	US-PGPUB; USPAT	OR	OFF	2008/02/04 07:20
L5	8	ADD\$4 with (property near image)	EPO; JPO	OR	OFF	2008/02/04 07:21
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IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

IEEE/IET

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IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

- ☐ 1. **Hierarchical Dynamic Range Coding of Wavelet Subbands for Fast and Efficient Image Decompression**
Yushin Cho; Pearlman, W.A.;
[Image Processing, IEEE Transactions on](#)
Volume 16, [Issue 8](#), Aug. 2007 Page(s):2005 - 2015
Digital Object Identifier 10.1109/TIP.2007.901247
[AbstractPlus](#) | Full Text: [PDF](#)(2064 KB) IEEE JNL
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- ☐ 2. **High-Quality DCT-Based Image Compression Using Partition Schemes**
Ponomarenko, N. N.; Egiazarian, K. O.; Lukin, V. V.; Astola, J. T.;
[Signal Processing Letters, IEEE](#)
Volume 14, [Issue 2](#), Feb. 2007 Page(s):105 - 108
Digital Object Identifier 10.1109/LSP.2006.879861
[AbstractPlus](#) | Full Text: [PDF](#)(204 KB) IEEE JNL
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- ☐ 3. **Perceptual watermarks for digital images and video**
Wolfgang, R.B.; Podilchuk, C.I.; Delp, E.J.;
[Proceedings of the IEEE](#)
Volume 87, [Issue 7](#), July 1999 Page(s):1108 - 1126
Digital Object Identifier 10.1109/5.771067
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1204 KB) IEEE JNL
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- ☐ 4. **Classification algorithms for quantitative tissue characterization of diffuse liver disease from ultrasound images**
Kadah, Y.M.; Farag, A.A.; Zurada, J.M.; Badawi, A.M.; Youssef, A.-B.M.;
[Medical Imaging, IEEE Transactions on](#)
Volume 15, [Issue 4](#), Aug. 1996 Page(s):466 - 478
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- ☐ 5. **Intelligent access to digital video: Informedia project**
Wactlar, H.D.; Kanade, T.; Smith, M.A.; Stevens, S.M.;
[Computer](#)
Volume 29, [Issue 5](#), May 1996 Page(s):46 - 52

Digital Object Identifier 10.1109/2.493456

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- ☐ **6. The past, present, and future of image and multidimensional signal processing**
Tsuban Chen;
[Signal Processing Magazine, IEEE](#)
Volume 15, [Issue 2](#), March 1998 Page(s):21 - 58
Digital Object Identifier 10.1109/79.664673
[AbstractPlus](#) | Full Text: [PDF](#)(11304 KB) [IEEE JNL](#)
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- ☐ **7. The JPEG2000 still image coding system: an overview**
Christopoulos, C.; Skodras, A.; Ebrahimi, T.;
[Consumer Electronics, IEEE Transactions on](#)
Volume 46, [Issue 4](#), Nov. 2000 Page(s):1103 - 1127
Digital Object Identifier 10.1109/30.920468
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- ☐ **8. Content-based image retrieval at the end of the early years**
Smeulders, A.W.M.; Worring, M.; Santini, S.; Gupta, A.; Jain, R.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 22, [Issue 12](#), Dec. 2000 Page(s):1349 - 1380
Digital Object Identifier 10.1109/34.895972
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- ☐ **9. Content-based retrieval of dynamic PET functional images**
Weidong Cai; Dagan Feng; Fulton, R.;
[Information Technology in Biomedicine, IEEE Transactions on](#)
Volume 4, [Issue 2](#), June 2000 Page(s):152 - 158
Digital Object Identifier 10.1109/4233.845208
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(352 KB) [IEEE JNL](#)
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- ☐ **10. Optimal differential energy watermarking of DCT encoded images and video**
Langelaar, G.C.; Lagendijk, R.L.;
[Image Processing, IEEE Transactions on](#)
Volume 10, [Issue 1](#), Jan. 2001 Page(s):148 - 158
Digital Object Identifier 10.1109/83.892451
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(296 KB) [IEEE JNL](#)
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- ☐ **11. The JPEG 2000 still image compression standard**
Skodras, A.; Christopoulos, C.; Ebrahimi, T.;
[Signal Processing Magazine, IEEE](#)
Volume 18, [Issue 5](#), Sept. 2001 Page(s):36 - 58
Digital Object Identifier 10.1109/79.952804
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- ☐ **12. Hide and seek: an introduction to steganography**
Provos, N.; Honeyman, P.;
[Security & Privacy Magazine, IEEE](#)
Volume 1, [Issue 3](#), May-June 2003 Page(s):32 - 44
Digital Object Identifier 10.1109/MSECP.2003.1203220
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(655 KB) [IEEE JNL](#)
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- ☐ **13. Efficient frequency domain selective scrambling of digital video**
Wenjun Zeng; Lei, S.;

[Multimedia, IEEE Transactions on](#)
Volume 5, Issue 1, March 2003 Page(s):118 - 129
Digital Object Identifier 10.1109/TMM.2003.808817
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1465 KB\)](#) IEEE JNL
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☐ **14. Real-time compressed-domain spatiotemporal segmentation and ontologies for video index and retrieval**

Mezaris, V.; Kompatsiaris, I.; Boulgouris, N.V.; Strintzis, M.G.;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 14, Issue 5, May 2004 Page(s):606 - 621
Digital Object Identifier 10.1109/TCSVT.2004.826768
[AbstractPlus](#) | Full Text: [PDF\(1072 KB\)](#) IEEE JNL
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☐ **15. A novel DCT-based approach for secure color image watermarking**

Ahmidi, N.; Safabakhsh, R.;
[Information Technology: Coding and Computing, 2004. Proceedings. ITCC 2004. International Conference on](#)
Volume 2, 2004 Page(s):709 - 713 Vol.2
Digital Object Identifier 10.1109/ITCC.2004.1286738
[AbstractPlus](#) | Full Text: [PDF\(1365 KB\)](#) IEEE CNF
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☐ **16. Steganalysis: the investigation of hidden information**

Johnson, N.F.; Jajodia, S.;
[Information Technology Conference, 1998. IEEE](#)
1-3 Sept. 1998 Page(s):113 - 116
Digital Object Identifier 10.1109/IT.1998.713394
[AbstractPlus](#) | Full Text: [PDF\(392 KB\)](#) IEEE CNF
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☐ **17. On fuzzy clustering and content based access to networked video databases**

Joshi, A.; Auephanwiriyakul, S.; Krishnapuram, R.;
[Research Issues In Data Engineering, 1998. Continuous-Media Databases and Applications. Proceedings. Eighth International Workshop on](#)
23-24 Feb. 1998 Page(s):42 - 49
Digital Object Identifier 10.1109/RIDE.1998.658277
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compression and expansion and adding second image p

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YAHOO!

... about 30,900 for compression and expansion and adding second image property information as image property information of the image data that is expanded without containing any first image property information and outputting the image data which contains the first and second image property information ([About this page](#)) - 0.95 sec.

LZW Data Compression

... with other **image** codecs, you can strip it out **without** to much effort. ... **data**, and that when decompressing you always **output data** before **adding** new codes. ...
marknelson.us/1989/10/01/lzw-data-compression - 151k - [Cached](#)

Daily 99-02 RSS Feed

The **first** spacecraft to land may be scoured and contaminated by the spray ... metabolomics with other "-omics" **and data** mining (implication **of the information**) ...
www.sti.nasa.gov/scan/rss99-02.html - 312k - [Cached](#)

IM v6 Examples -- Resize or Scaling

... it is used to resize and position the overlay **image** (the **first image** given) ... in rather horrible results, especially for **images containing** with thin lines. ...
www.imagemagick.org/Usage/resize - 149k - [Cached](#)

Image analysis inventions 200706

... to perform a **compression** process to compress the **information** quantity... **without first** performing a complete decompression of the compressed **image data**...
www.freshpatents.com/Image-analysis-dt200706ntc382.php - 194k - [Cached](#)

Compression algorithm with embedded meta-data for partial record ...

... when the **first meta-data** marker or the **second meta-data** marker is inserted. ... **data** back into its original form **without any** alteration or loss of **information**. ...
www.freepatentsonline.com/6532121.html - 71k - [Cached](#)

ImageMagick: ImageMagick Changelog

... reports **information** about the input **image**, only the **output image** (bug report from Anthony) ... MagickWand that already **contains images** (bug report fromm O. ...
www.simplesystems.org/ImageMagick/www/changelog.html - 133k - [Cached](#)

www.imagemagick.org/subversion/ImageMagick/trunk/ChangeLog

... reports **information** about the input **image**; only the **output image** (bug report from Anthony) ... MagickWand that already **contains images** (bug report fromm O. ...
www.imagemagick.org/subversion/ImageMagick/trunk/ChangeLog - 109k - [Cached](#)

Digital audio compression and expansion circuit - Patent 20020169599

... digital audio **data** by automatically **adding a second** number of samples ... from its **first** sub-frame **data** to certain sub-frame **data that contain the valid** ...
www.freepatentsonline.com/20020169599.html - 47k - [Cached](#)

5120 – Advanced Metallics Branch – Highlights – FY01 (PDF)

Provided mechanical **data and** analysis for the redesign of a space power Stirling ... that show any of the six **output** parameters for up to 10 models. Families of model ...
www.grc.nasa.gov/WWW/MDWeb/images/01Highlights.pdf - 155k - [View as html](#)

Association for Postal Commerce

BATCH FILE A file **that contains** a series of **data** to be processed sequentially. ... rate of speed of **information** transfer via modem as number of bytes per **second**. ...
postcom.org/public/admail_image/glossary.htm - 213k - [Cached](#)

compression and expansion and adding second image p

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Your Search was:

Last Name = KITORA

First Name = MASAKAZU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08300489</u>	Not Issued	166	09/02/1994	IMAGE PROCESSING METHOD AND APPARATUS	KITORA, MASAKAZU
<u>08942117</u>	<u>6031631</u>	150	10/01/1997	IMAGE PROCESSING SYSTEM WITH INDEPENDENT CONTROL OF IMAGE FORMING APPARATUSES	KITORA, MASAKAZU
<u>10670278</u>	Not Issued	30	09/26/2003	Image processing method and apparatus	KITORA, MASAKAZU
<u>10941177</u>	<u>7147025</u>	150	09/15/2004	IMAGE FORMING APPARATUS CAPABLE OF COUNTING CONSUMABLE CONSUMPTION AMOUNT, AND CONTROL METHOD AND CONTROL PROGRAM THEREFOR	KITORA, MASAKAZU
<u>10953150</u>	<u>7126612</u>	150	09/28/2004	IMAGE PROCESSING APPARATUS, IMAGE PROCESSING METHOD, PROGRAM, AND STORAGE MEDIUM	KITORA, MASAKAZU
<u>10990434</u>	Not Issued	30	11/18/2004	Image processing apparatus, control method therefor, and program	KITORA, MASAKAZU
<u>10991406</u>	Not Issued	41	11/19/2004	Image processing apparatus, control method therefor, and program	KITORA, MASAKAZU
<u>10993450</u>	Not Issued	41	11/19/2004	Image processing apparatus and method for converting image data to predetermined format	KITORA, MASAKAZU
<u>11002120</u>	Not Issued	71	12/03/2004	Image processing system and image processing method	KITORA, MASAKAZU
<u>11145211</u>	Not Issued	71	06/03/2005	Image processing apparatus, information processing apparatus, control method therefor, and program	KITORA, MASAKAZU
<u>11147172</u>	Not Issued	30	06/08/2005	Image processing apparatus, control method therefor, and program	KITORA, MASAKAZU
<u>11149341</u>	Not Issued	25	06/10/2005	Image processing apparatus, control method therefor, and program	KITORA, MASAKAZU
<u>11174457</u>	Not Issued	61	07/06/2005	Image processing system and image processing method	KITORA, MASAKAZU
<u>11174498</u>	Not	41	07/06/2005	Image processing system and image	KITORA, MASAKAZU

	Issued			processing method	
<u>11174573</u>	Not Issued	30	07/06/2005	Image processing system and image processing method	KITORA, MASAKAZU
<u>11275826</u>	Not Issued	30	01/31/2006	IMAGE PROCESSING APPARATUS AND METHOD	KITORA, MASAKAZU
<u>11286390</u>	Not Issued	30	11/25/2005	Image processing apparatus and method therefor	KITORA, MASAKAZU
<u>11411781</u>	Not Issued	30	04/27/2006	Image processing apparatus and its control method, and program	KITORA, MASAKAZU
<u>11458950</u>	Not Issued	30	07/20/2006	IMAGE FORMING APPARATUS CAPABLE OF COUNTING CONSUMABLE CONSUMPTION AMOUNT, AND CONTROL METHOD AND CONTROL PROGRAM THEREFOR	KITORA, MASAKAZU
<u>11772790</u>	Not Issued	17	07/02/2007	IMAGE PROCESSING APPARATUS AND CONTROL METHOD THEREOF	KITORA, MASAKAZU
<u>11910102</u>	Not Issued	19	01/01/0001	IMAGE PROCESSING APPARATUS, CONTROL METHOD THEREOF, AND PROGRAM	KITORA, MASAKAZU

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